AED Quality Assurance & Performance Report	
Incident/Class Date:/(Month/Day/Year)	
Technician	r's Name: EMS No:
Fire Depart	tment: No:
Session: Circle one 1. Initial Class 3. Second Quarter 5. Fourth Quarter 2. First Quarter 4. Third Quarter 6. Field Event	
Training Level 1. EMT 2. First Responder 3. Other	
Defibrillato	or 1. LP12 2. LP 300 3. Zoll M-Series 4. Zoll 1600 5. Forerunner 6. FR-2 7. MRL-Advanced 8. Other
Instructors initials Adult conscious obstructed airway Adult unconscious obstructed airway Adult one rescuer CPR Adult two rescuer CR Child conscious obstructed airway Child unconscious obstructed airway Child one rescuer CPR Child two rescuer CPR Infant conscious obstructed airway Infant unconscious obstructed airway Infant unconscious obstructed airway Infant two rescuer CPR Infant two rescuer CPR	
Yes No	Performance Objectives
□ □ 1 .	Verifies cardiac arrest and immediately begins CPR (MUST PASS)
□ □ 2 .	Identifies self, department, and patient short report
	Identifies correct placement of and properly places defibrillation pads Clears patient prior to every rhythm analysis
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7. 8. 9. 10. 11. 12.	Time of first shock: or first no shock: First shock on board in less then 60 seconds: Perform 2 minutes of uninterrupted CPR after shock or no shock Provides updated patient information at least once Technician effectively directs resuscitation and patient care Technician announces arrival Medics Technician has command of the defib protocols Does the technician understand the proper operation of their machine Is scene safety a top consideration during resuscitation
Instructor Comments and Notes	
Instructor's	5
AED QAFM: 7	Ts: Revised 8/27/04 Early Defibrillation Program, King County Emergency Medical Services